

ABSTRACT

A modular leg pack system is shown and described, embodiments of which include a
5 belt or belt sleeve for wearing around the body, and preferably at the top of the hips, and
preferably two thigh opposing bags. The thigh bags extend from just below the belt to above
the knee. One or more top connectors attach the top of the bag to the belt, and a bottom leg
strap extends from the bottom of the bag around the inside of the leg. To assist in natural
movement of the bag with the leg, the preferred top connectors have a pivot point that allows
10 the bag to pivot in a direction parallel to the motion of the leg. Additionally, it is preferred to
have the top connector rotatable relative to the belt in a plane perpendicular to the outer surface
of the belt, and rotatable relative to the bag in a plane perpendicular to the back plane of the
bag. Openings of the bags are positioned to be easily accessible by the user, usually on the top
of the bag.